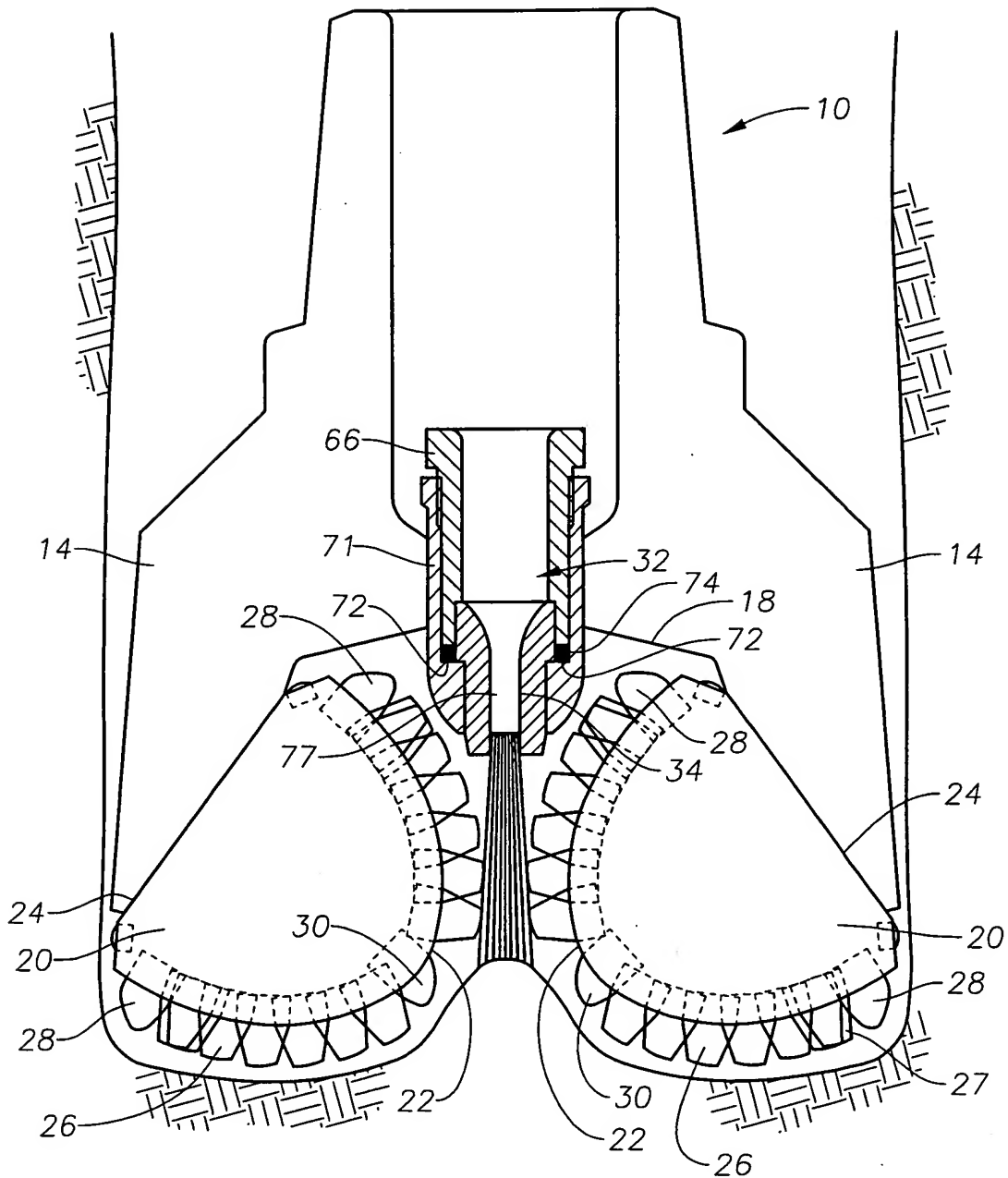


Fig. 1A



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Fig. 1B

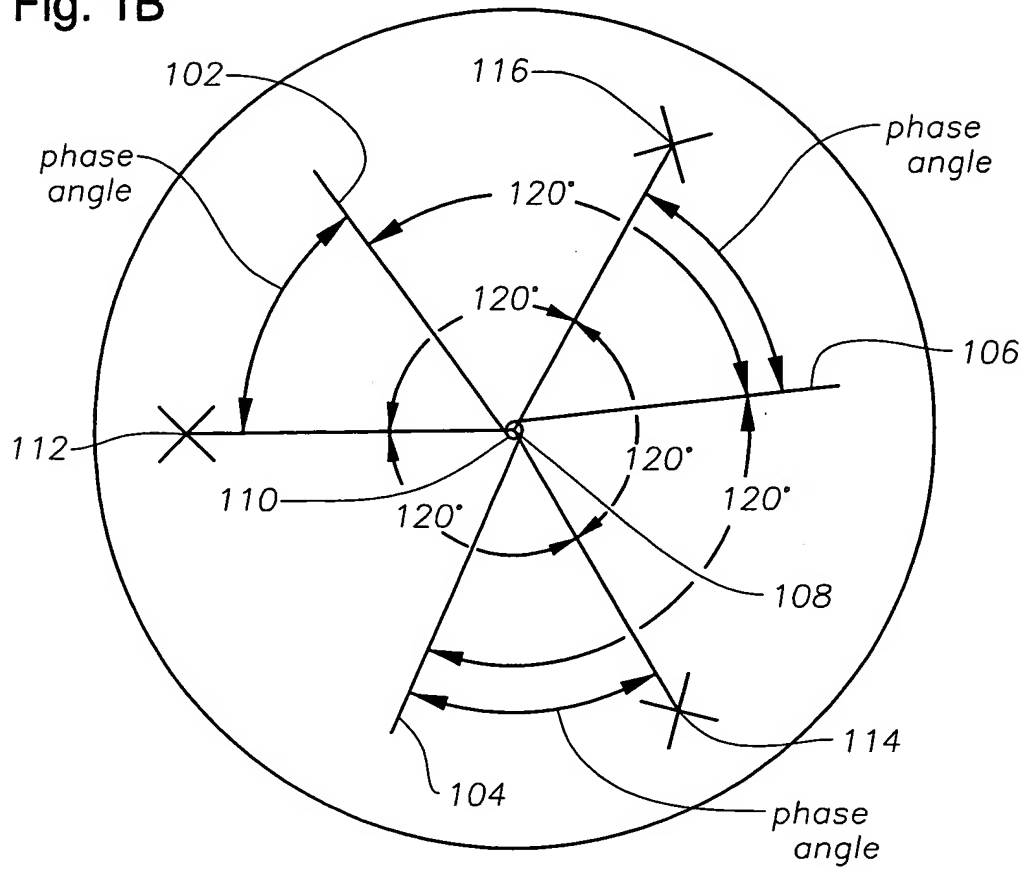
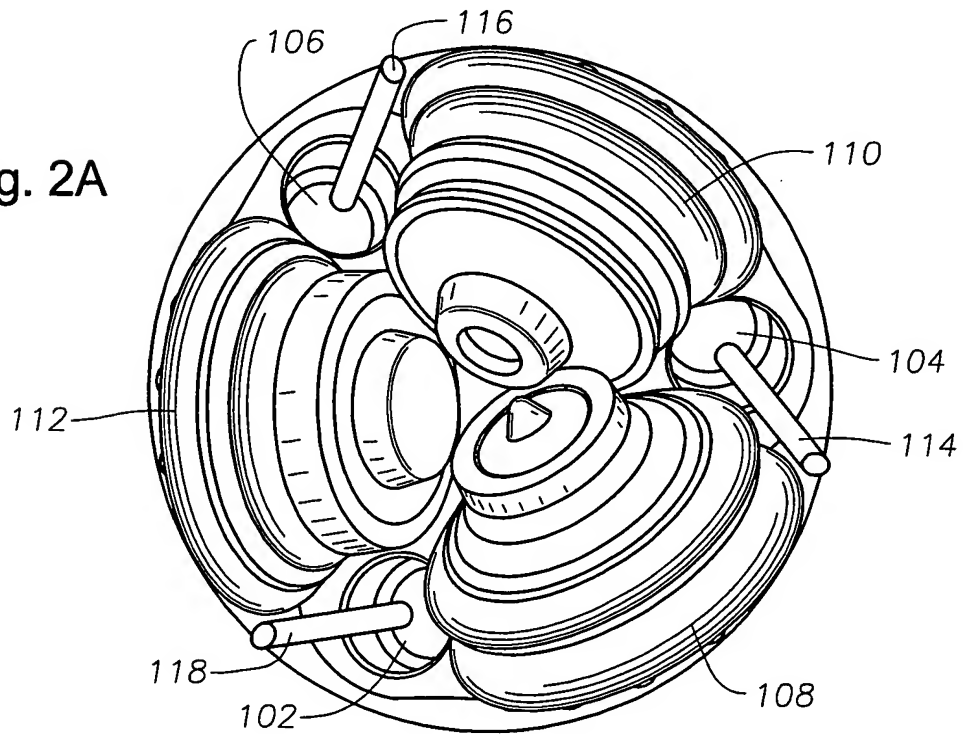


Fig. 2A



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Fig. 2B

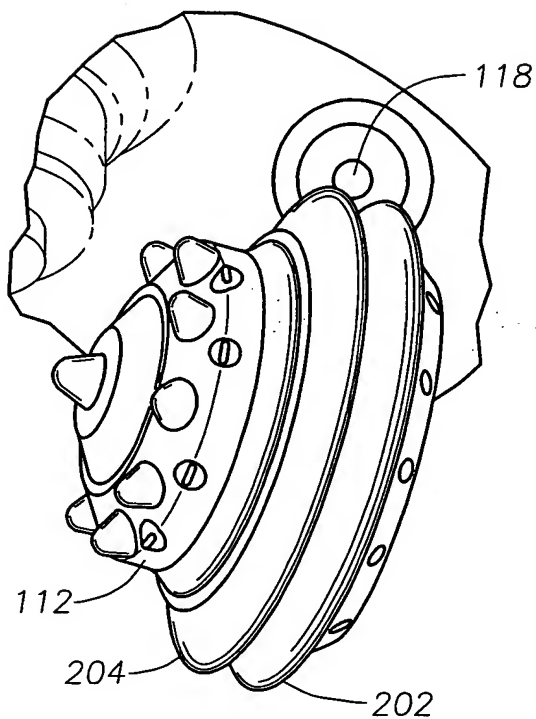


Fig. 2C

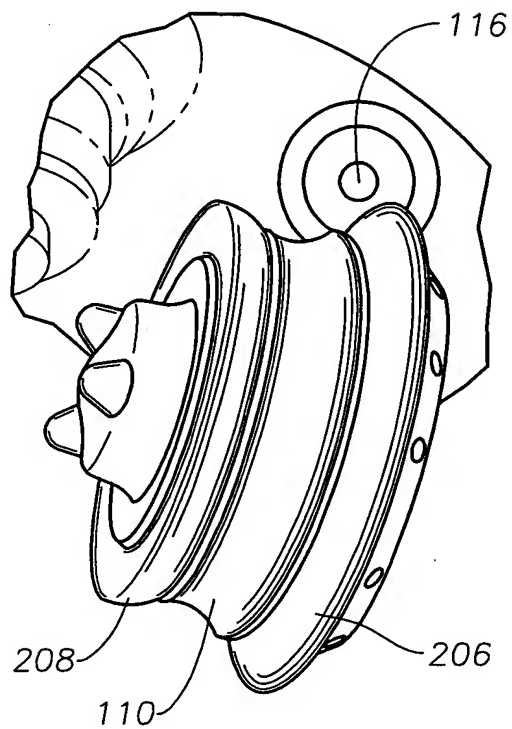


Fig. 2D

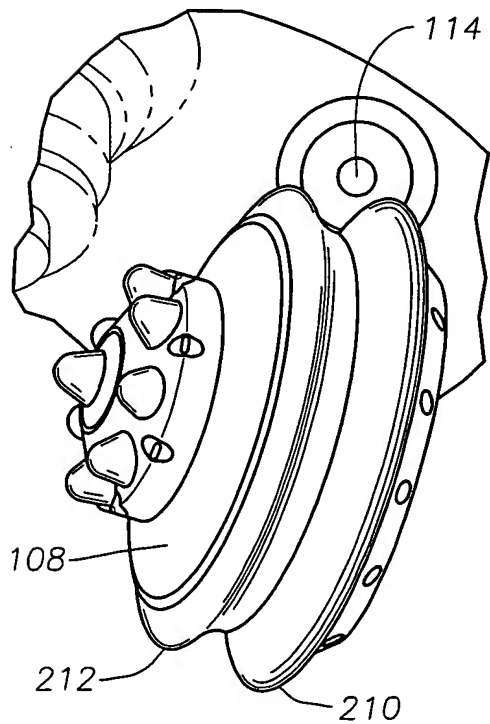


Fig. 2E

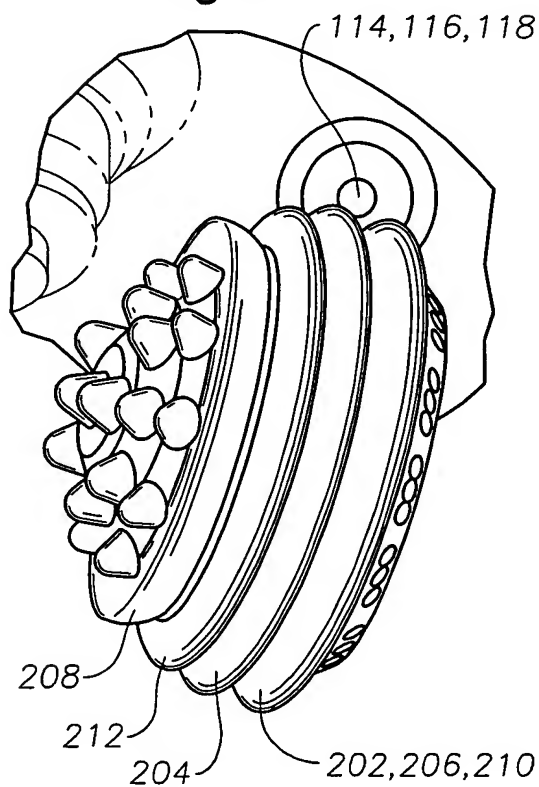


Fig. 3A

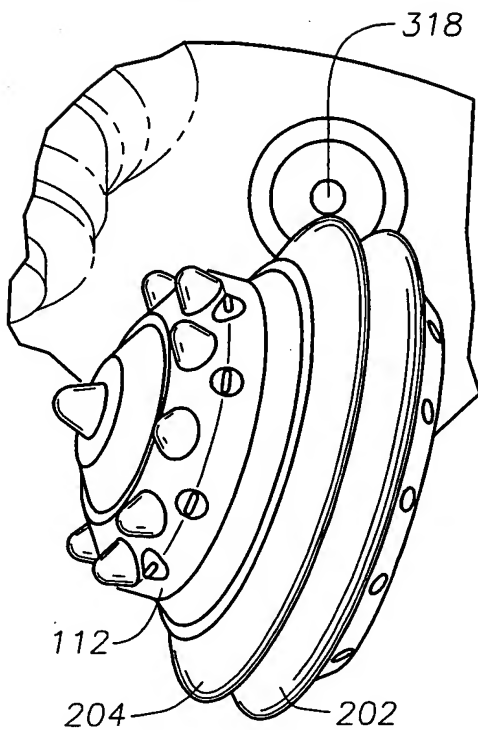


Fig. 3B

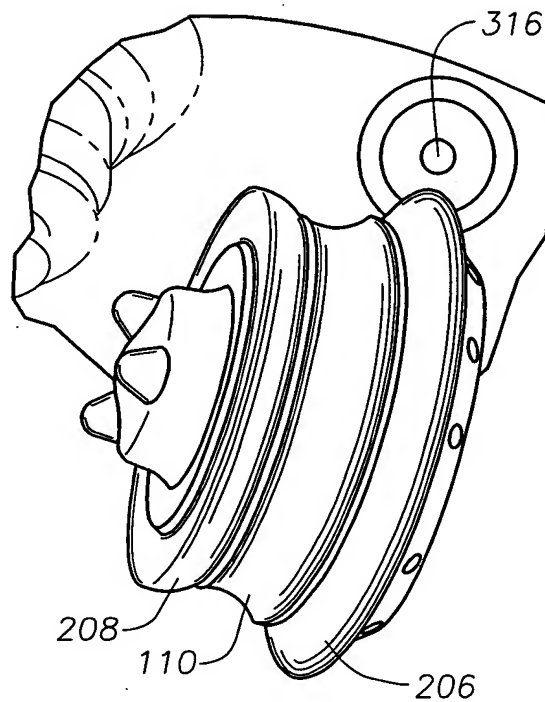


Fig. 3C

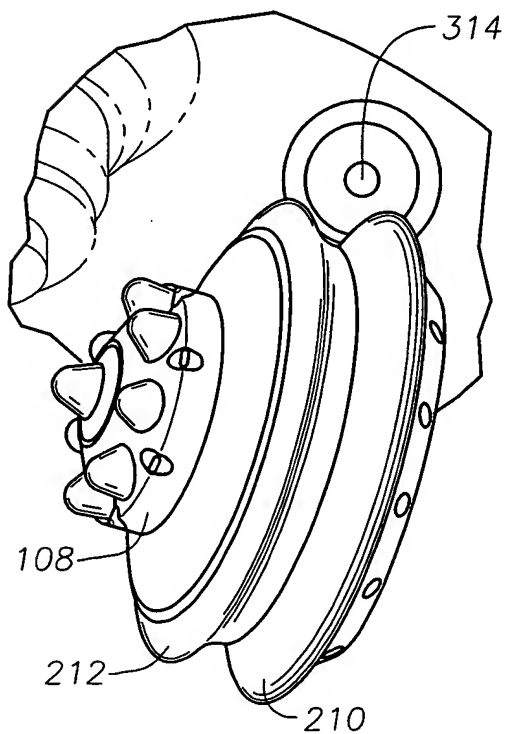
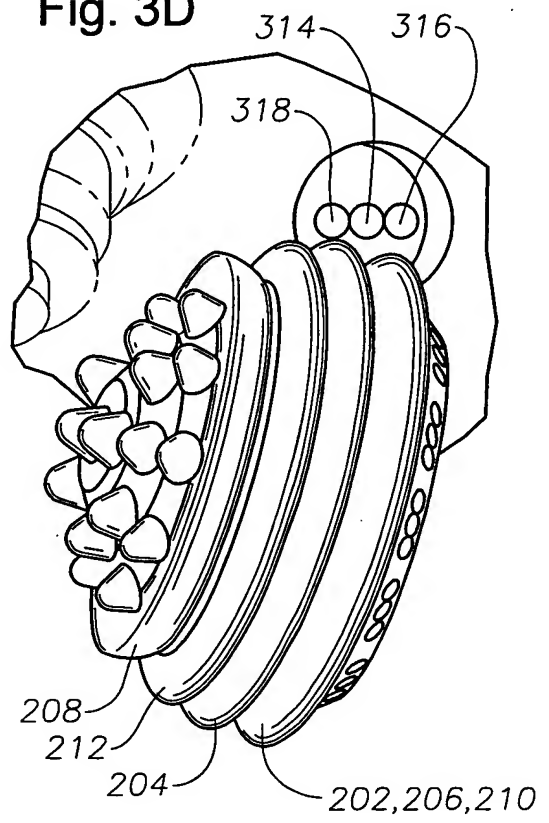


Fig. 3D



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Fig. 4

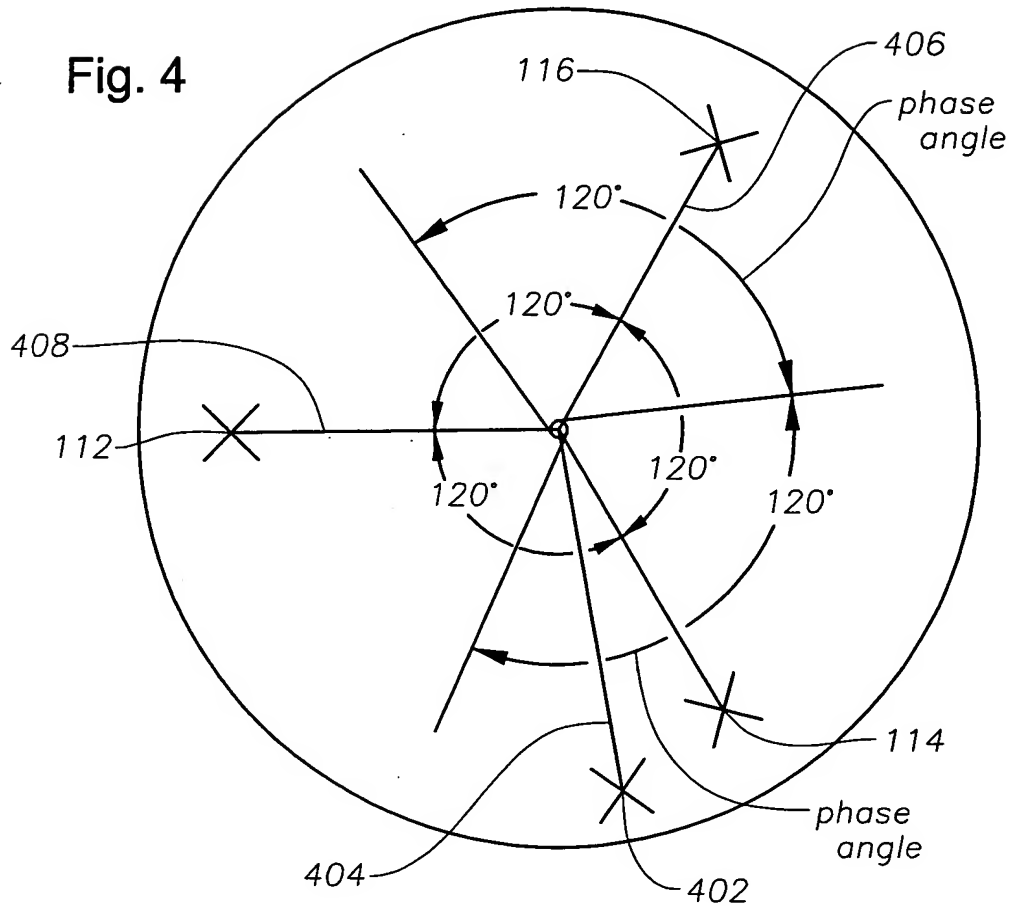


Fig. 5A

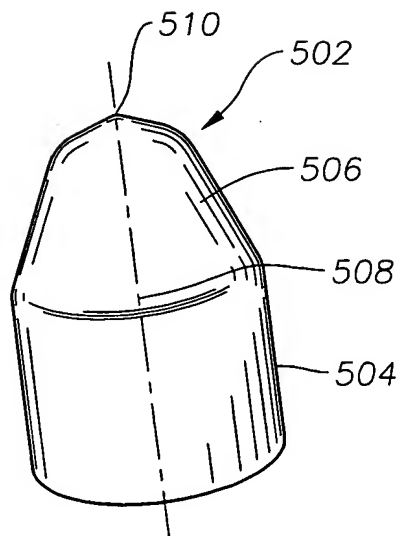
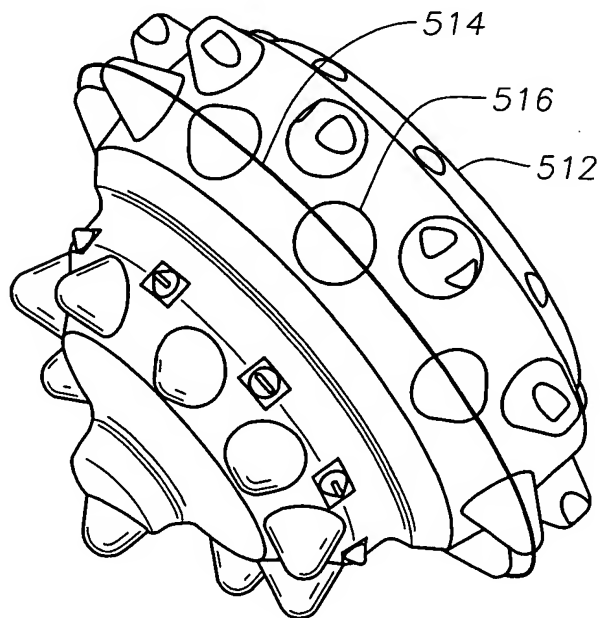


Fig. 5B



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Fig. 5C

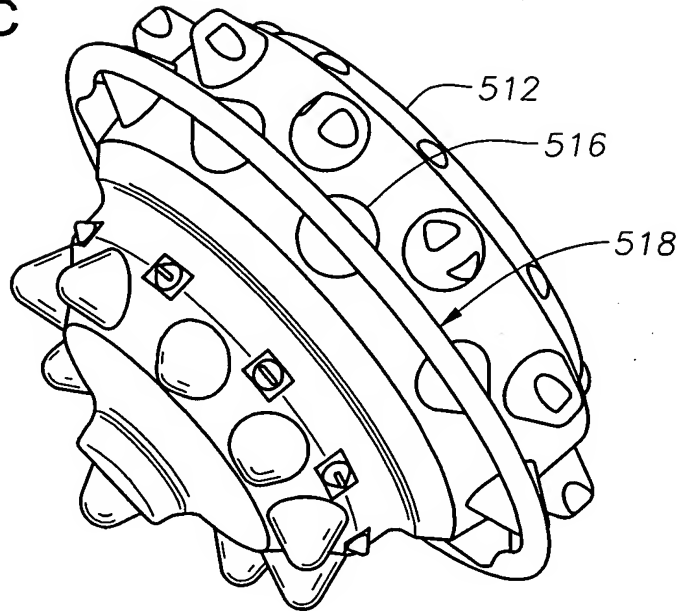
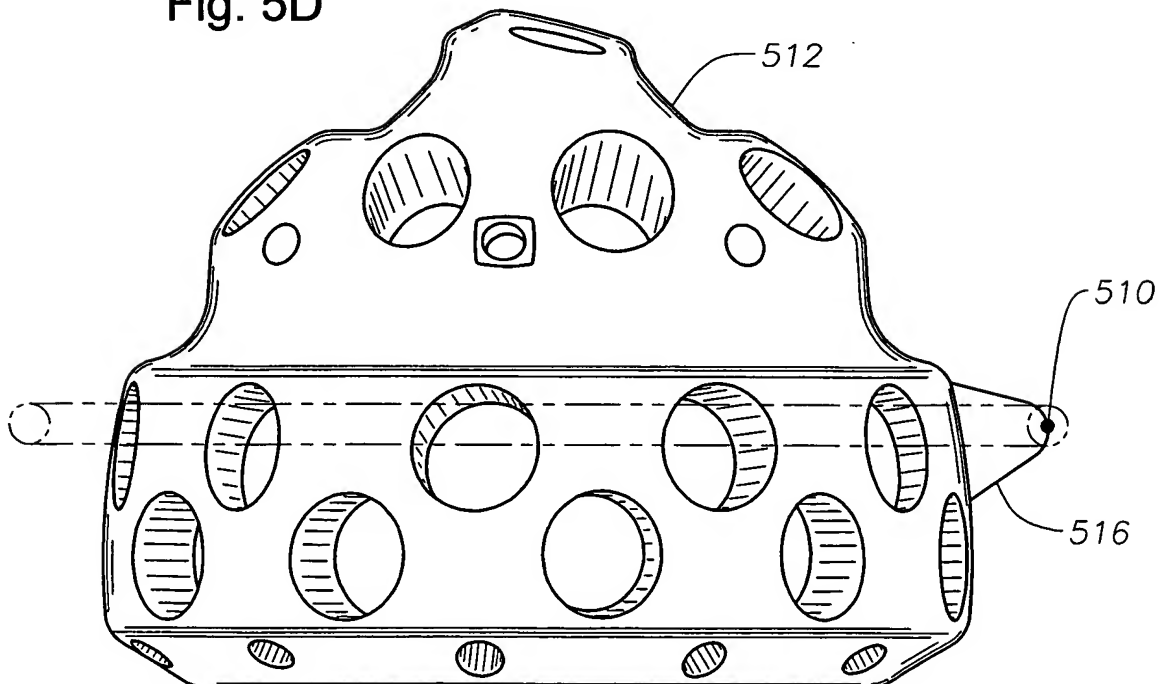


Fig. 5D



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Fig. 5E

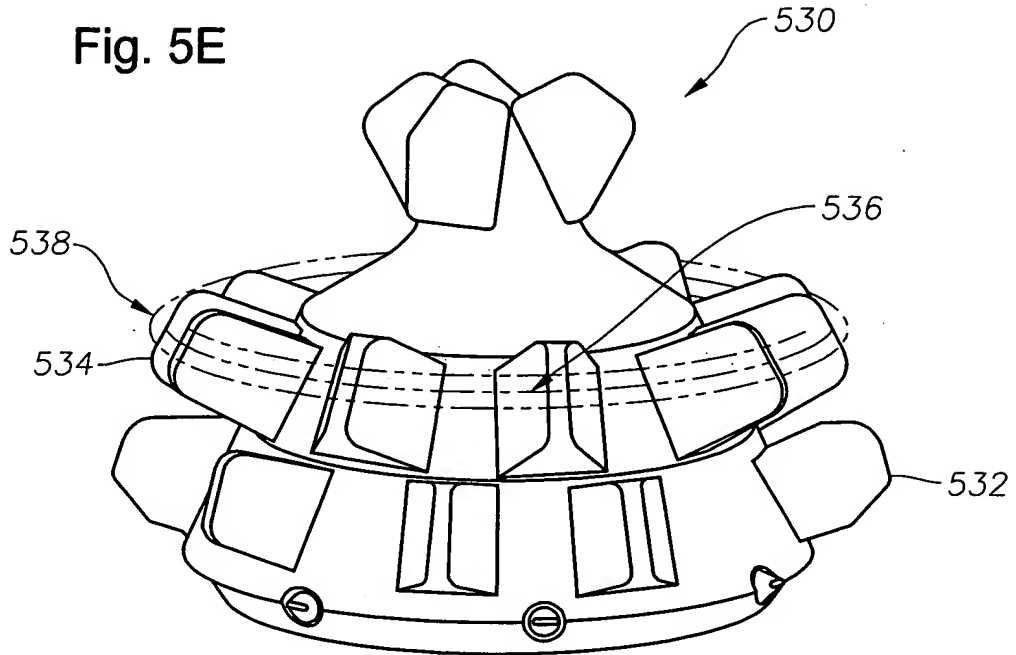
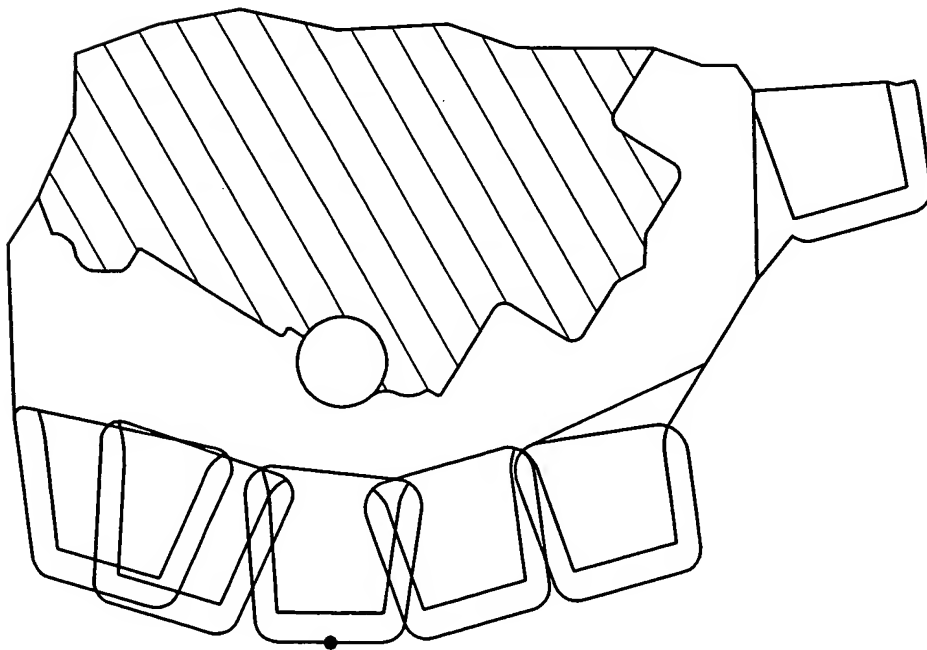


Fig. 5F



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Fig. 6A

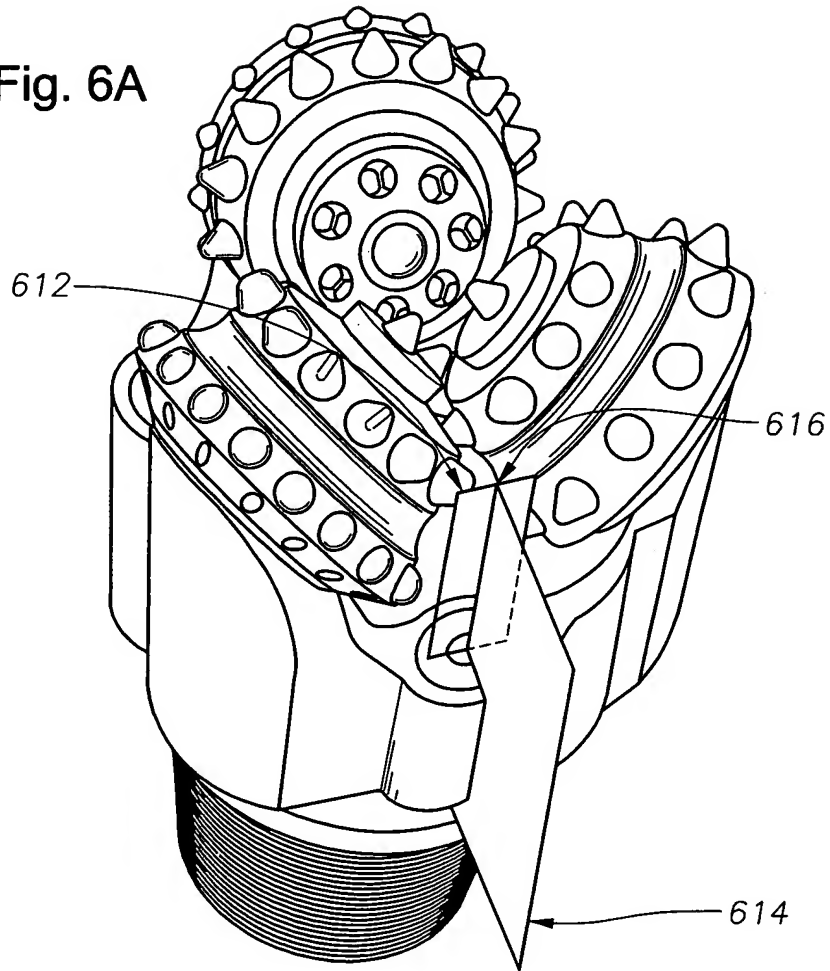


Fig. 6B

Diagram illustrating a perspective view of a circular disk or diskette. The disk features a central hub and two sets of concentric rings. Key components and angles are labeled:

- 610**: Points to the outer concentric rings.
- 630**: Points to the central hub.
- 615**: Points to a specific feature on the central hub.
- 605**: Points to the inner concentric rings.
- 602**: Points to the outer edge of the disk.
- Bit Rotation**: Indicated by a curved arrow at the bottom left.
- Angles**:
 - 0° and 90° are marked for lateral movement (γ).
 - 180° and 270° are marked for radial movement (β).
 - α is marked for rotation.

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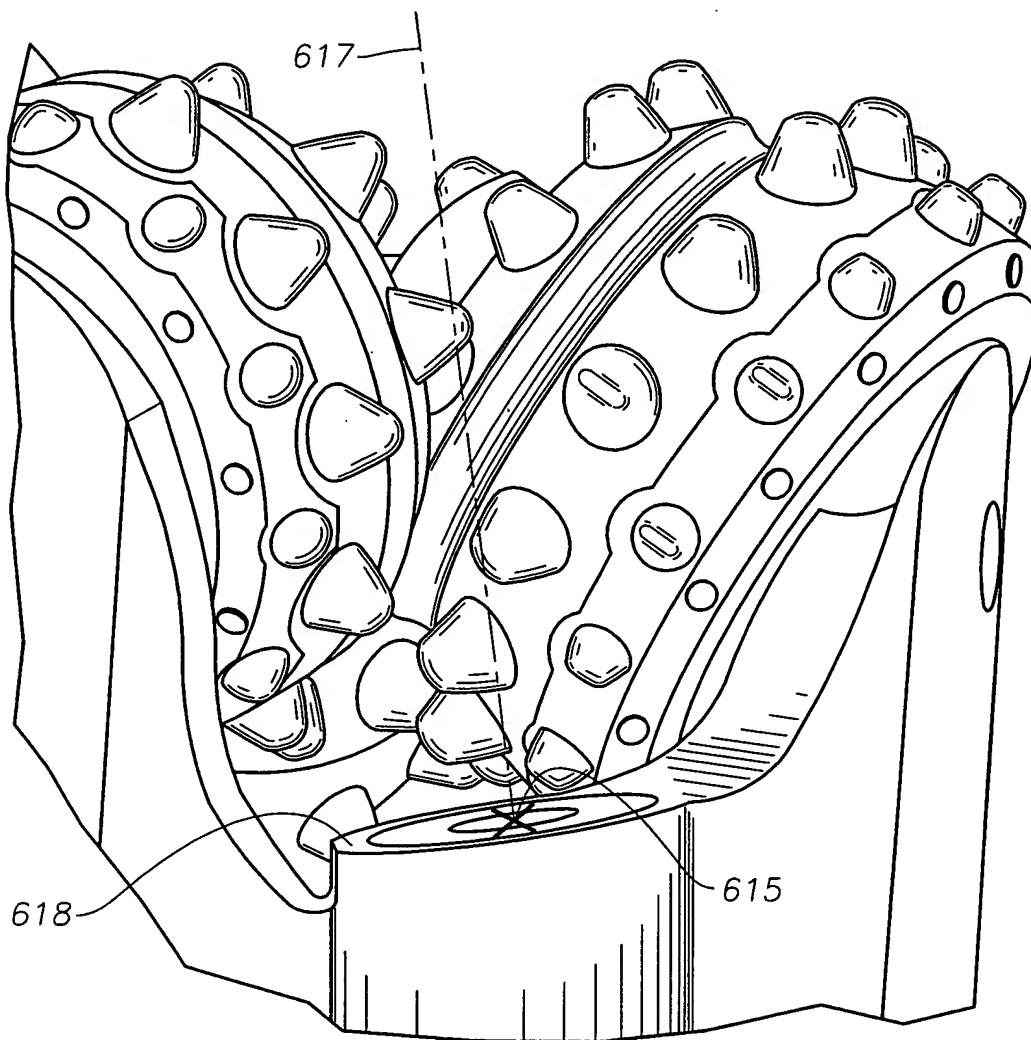


Fig. 6D

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Fig. 6E

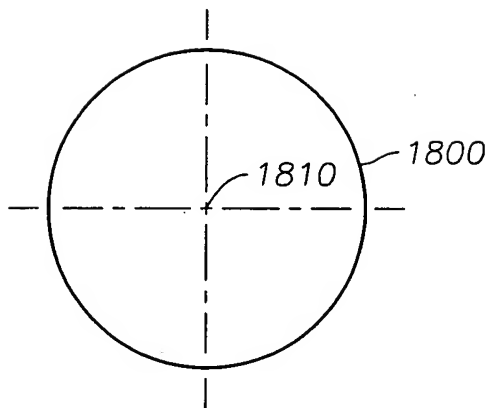
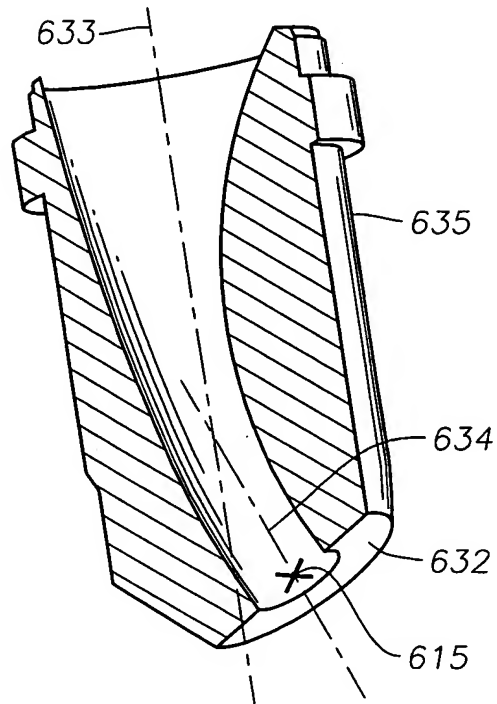


Fig. 7

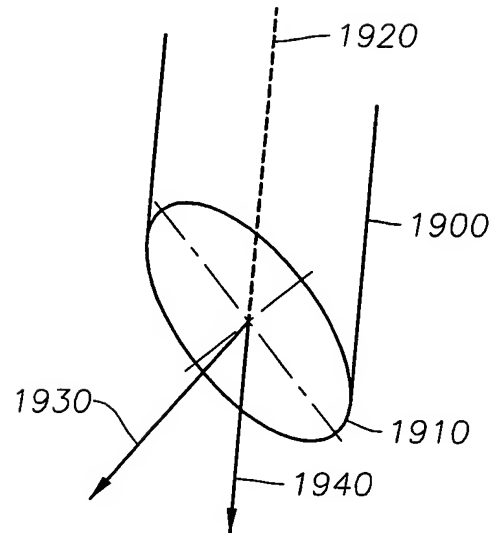
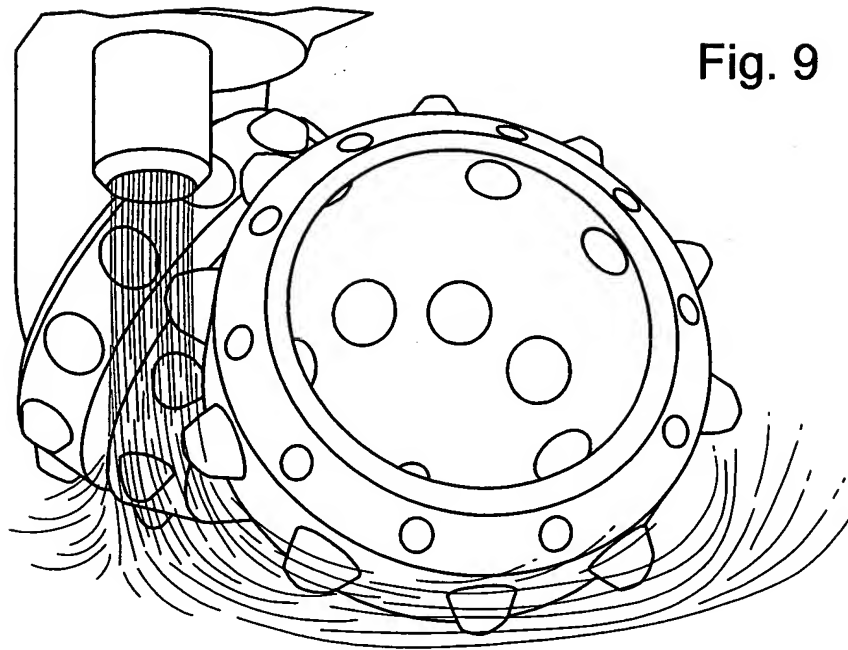


Fig. 8

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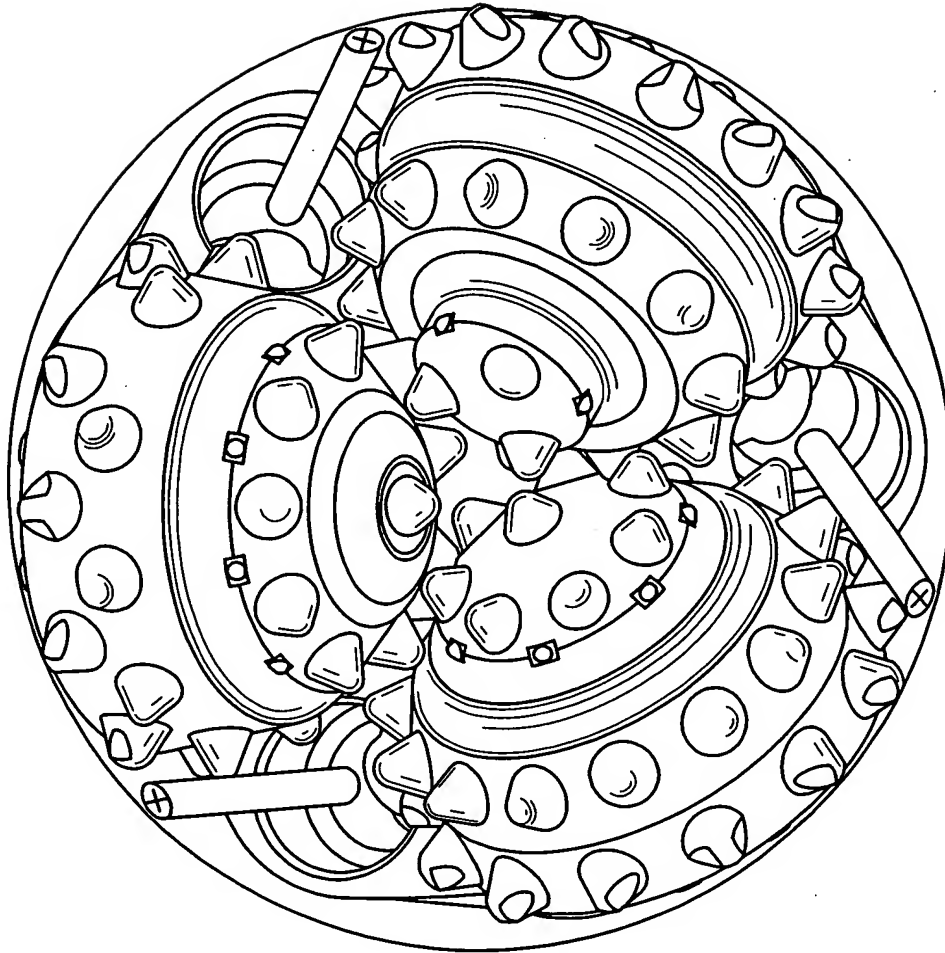


Fig. 10A

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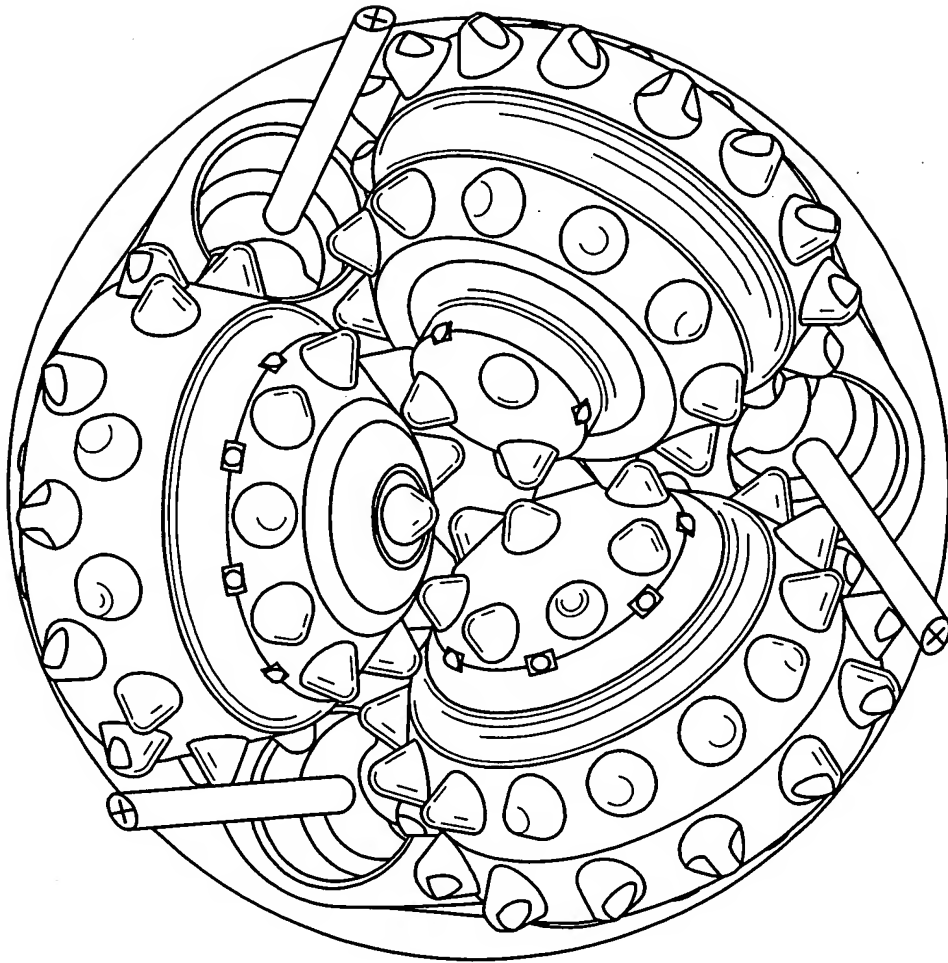


Fig. 10B